EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L11	0	(((z depth) near2 max) and ((z depth) near2 min) and (sort\$4 near2 (z depth) near2 max)).clm.	US-PGPUB	OR	ON	2006/12/04 14:31
L12	0	(((z depth) near2 maximum) and ((z depth) near2 minimum) and (sort\$4 near2 (z depth) near2 maximum)).clm.	US-PGPUB	OR	ON	2006/12/04 14:31
L13	0	(((z depth) near2 largest) and ((z depth) near2 smallest) and (sort\$4 near2 (z depth) near2 largest)).clm.	US-PGPUB	OR	ON .	2006/12/04 14:32
L14	0	((obtain near2 max\$5 near2 (z depth)) and (sort near2 polygon) and (obtain near2 min\$5 near2 (z depth)) and (compar\$5 near2 min\$5 near2 max\$5)).clm.	US-PGPUB	OR	ON	2006/12/04 14:34

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	495	345/421.ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON .	2006/12/04 14:23
L2	470	345/422.ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/04 14:23
L3	6836	hidden near2 line	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/04 14:24
L4	1114	(three near2 dimension\$3 3d) and I3	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/04 14:24
L5	18	I4 and ((z depth) near2 max) and ((z depth) near2 min)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/04 14:25
L6	44	I1 and I3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/04 14:26
L7	26	12 and 13	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/04 14:26
L8	43	project\$4 near2 (primitive polygon) near2 (2d two near2 dimension\$3) near2 (plane surface display)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/04 14:27

EAST Search History

L9	42	I1 and ((z depth) near2 max) and ((z depth) near2 min)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/04 14:30
L10		I9 and (sort\$4 near2 (z depth) near2 max)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/04 14:29
L15	935	piazza.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/04 14:35
L16	8	L15 and z-buffer\$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/04 14:35
L17	43	project\$4 near2 (primitive polygon) near2 (2d two near2 dimension\$3) near2 (plane surface display)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/04 14:36

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PALM INTRANET

Day: Monday Date: 12/4/2006 Time: 15:45:59

Inventor Name Search Result

Your Search was:

Last Name = KIDERA First Name = MASAYUKI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10808534	Not Issued		03/25/2004	Hidden line processing method for erasing hidden lines in projecting a three-dimensional model consisting of a plurality of polygons onto a two-dimensional plane	KIDERA, MASAYUKI
10967640	Not Issued	25	10/19/2004	Hidden-line removal method	KIDERA, MASAYUKI
11167294	Not Issued	41	06/28/2005	Apparatus for displaying workflow, method for displaying workflow, and program for displaying workflow	KIDERA, MASAYUKI
11255921	Not Issued	20	10/24/2005	Work support system, work support method, computer-readable recording medium storing a work support program thereon, work support information creating system, work support information creating method, and computer-readable recording medium storing a work support information creating program thereon	KIDERA, MASAYUKI
11356236	Not Issued	30	02/17/2006	Workflow system, workflow management method and program	KIDERA, MASAYUKI
11391249	Not Issued	20		Apparatus and method for evaluating equipment operability, and equipment operability evaluating program	KIDERA, MASAYUKI
11411871	Not Issued	30		Hidden line processing method for erasing hidden lines in projecting a three-dimensional model consisting of a plurality of polygons onto a two-dimensional plane	KIDERA, MASAYUKI
11510655	Not Issued	25		Apparatus and method for evaluating equipment operability	KIDERA, MASAYUKI

Inventor Search Completed: No Records to Display.

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Search Another: Inventor

KIDERA

MASAYUKI

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<u>#2</u> (hidden line removal<in>metadata)

<u>#3</u> (hidden line removal<in>metadata)

<u>#4</u> (hidden line<in>metadata)



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